

**FIG. 1A**

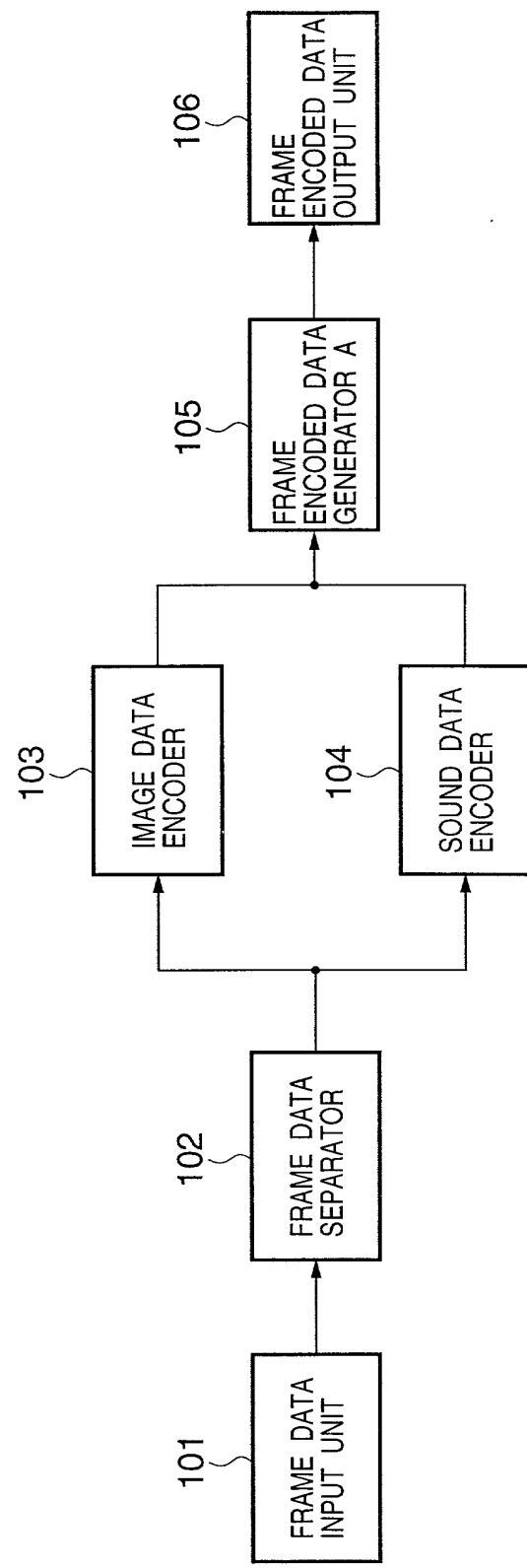


FIG. 1B

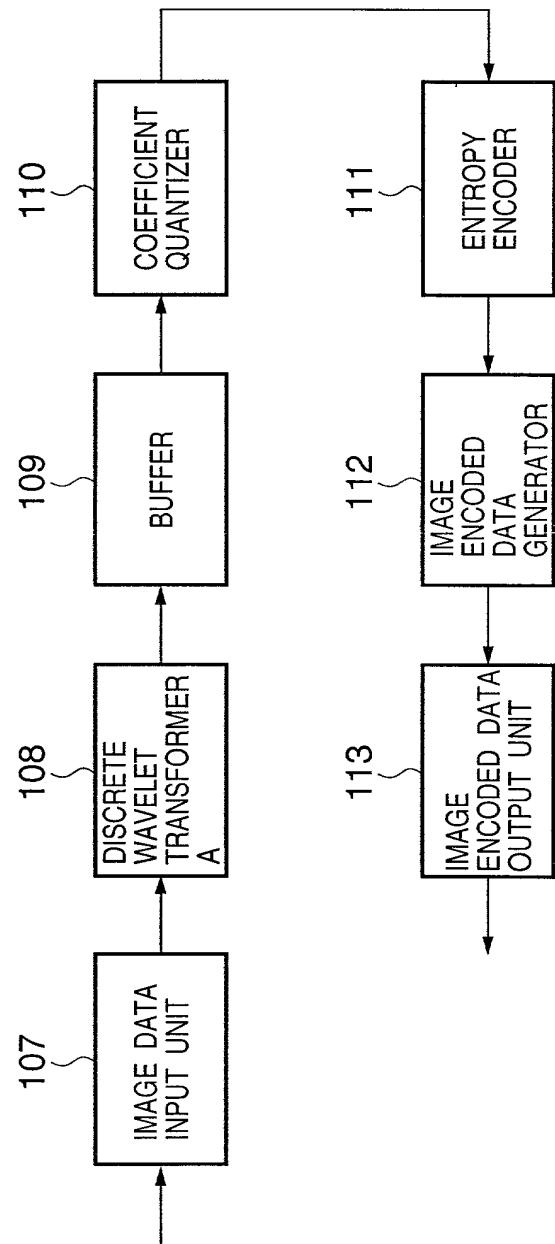
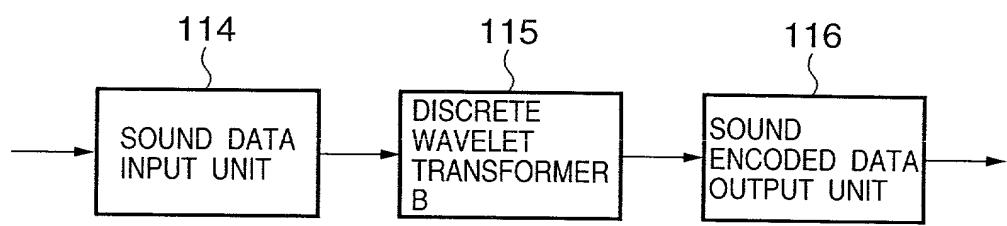
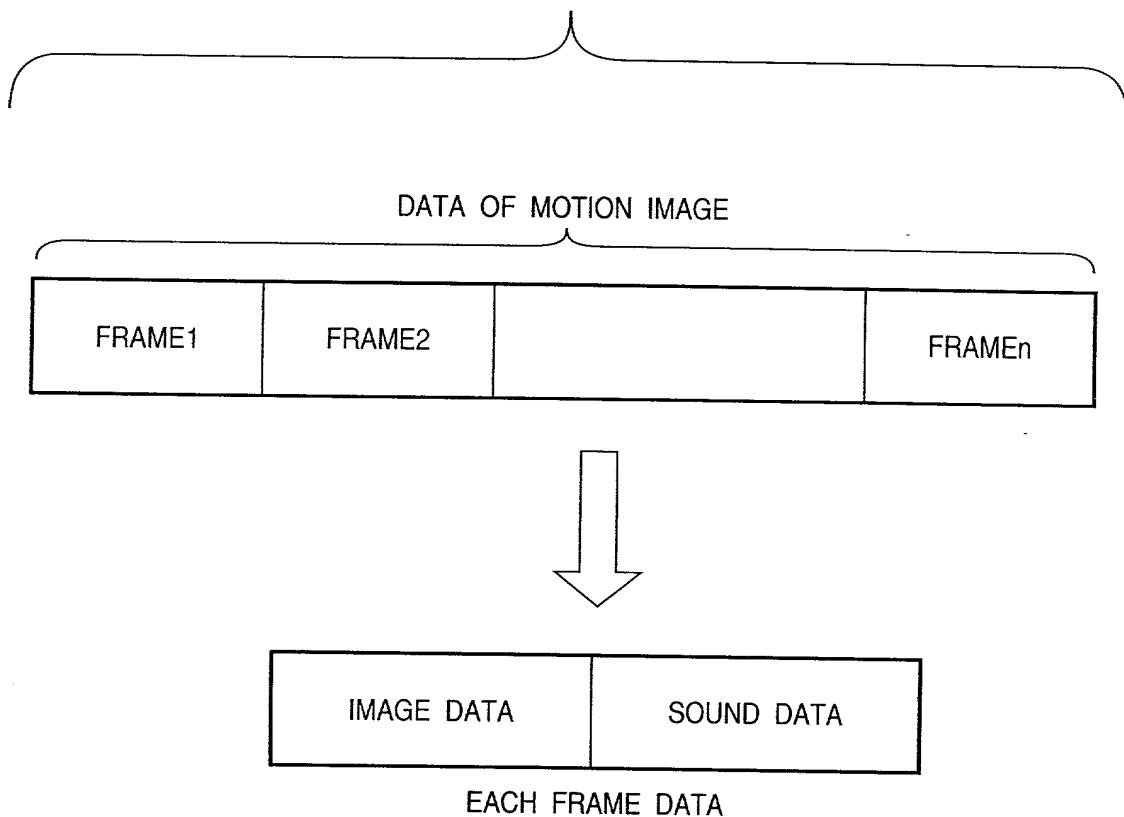
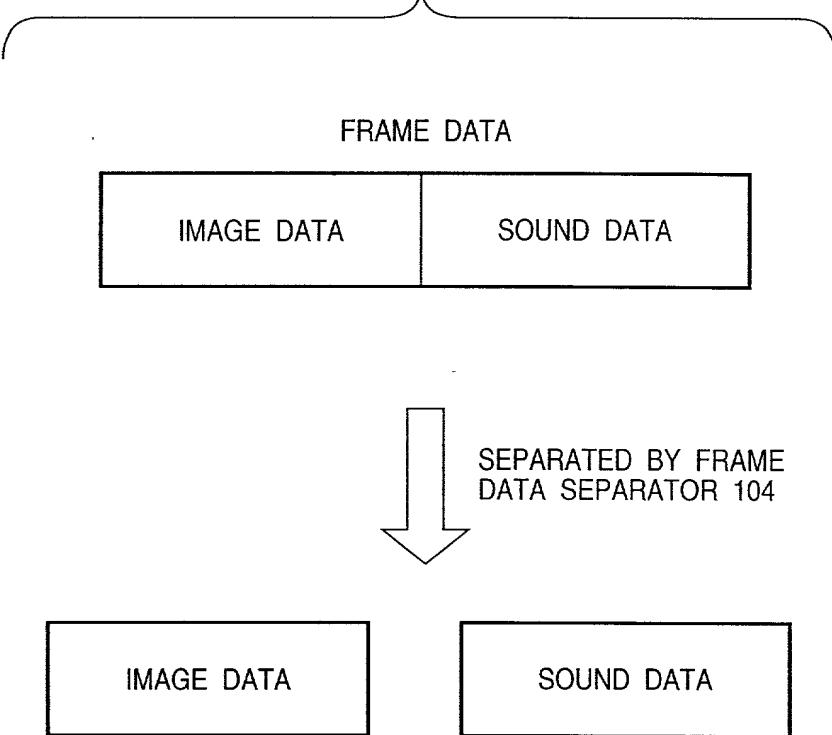


FIG. 1C



**FIG. 2**

**FIG. 3**



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## FIG. 4

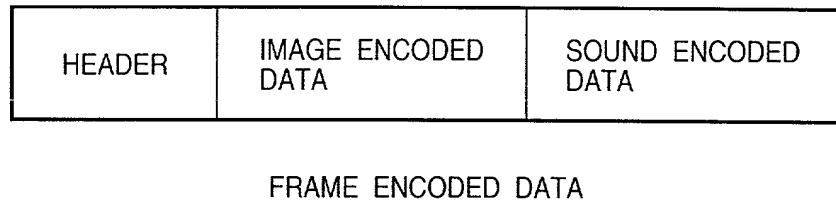
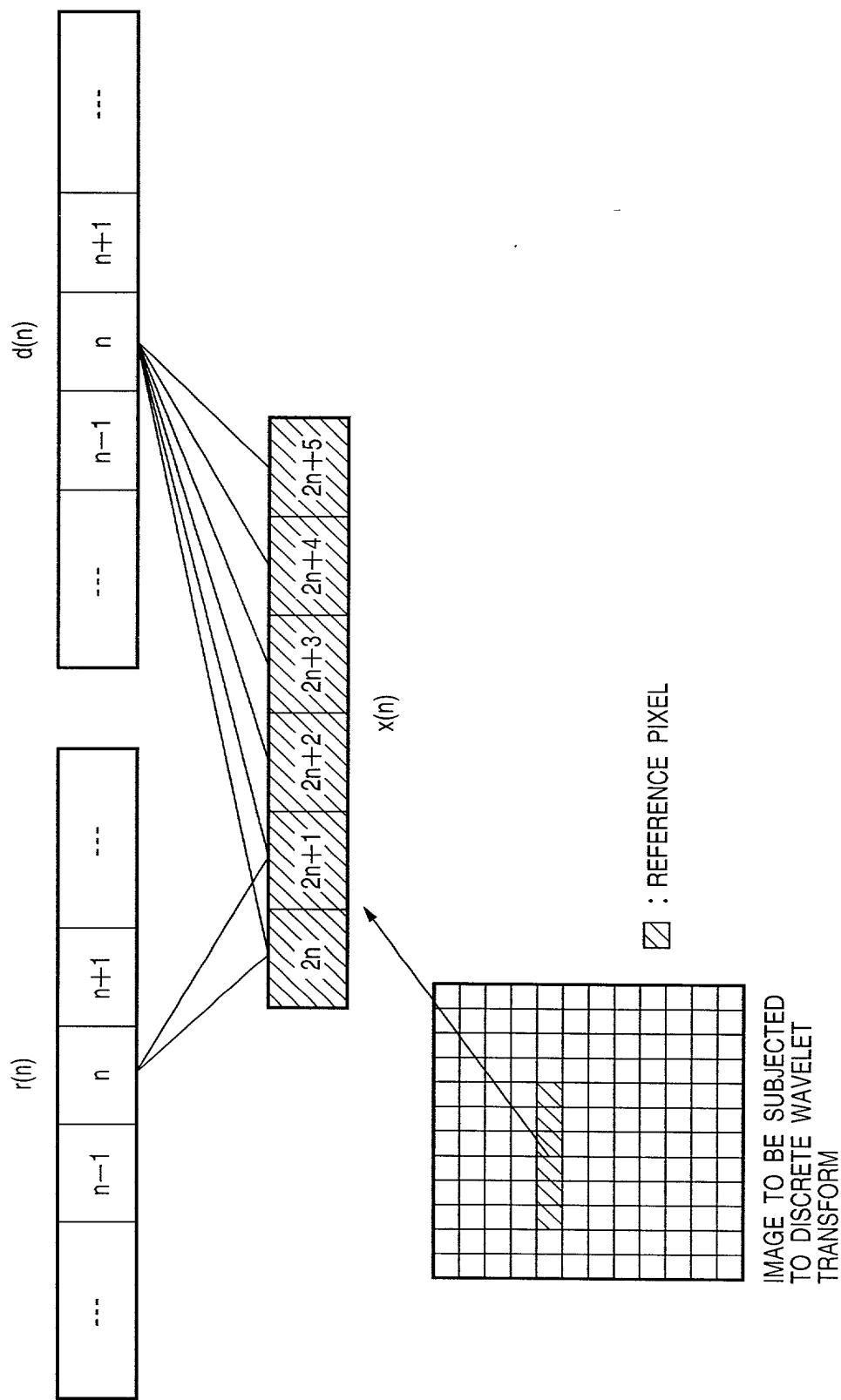
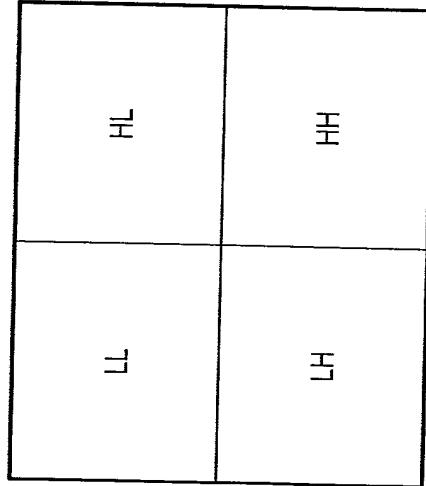


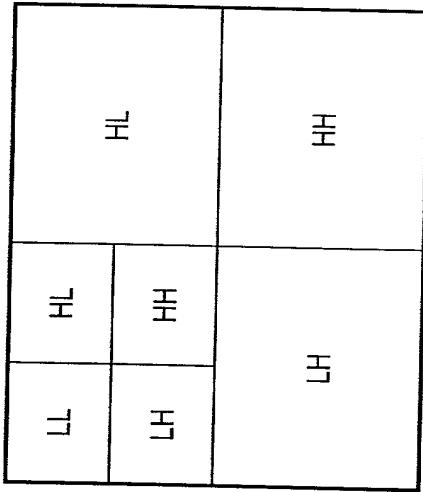
FIG. 5



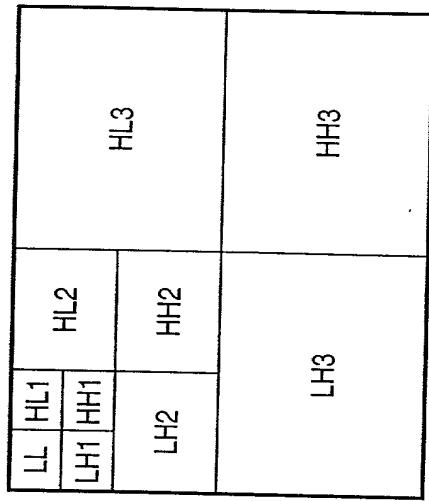
**FIG. 6A**



**FIG. 6B**



**FIG. 6C**



LEVEL0 : LL  
LEVEL1 : HL1,HH1,LH1  
LEVEL2 : HL2,HH2,LH2  
LEVEL3 : HL3,HH3,LH3

**FIG. 7**

FREQUENCY COMPONENT	QUANTIZATION STEP
LL	1
HL1	2
HH1	2
LH1	2
HL2	4
HH2	4
LH2	4
HL3	8
HH3	8
LH3	8

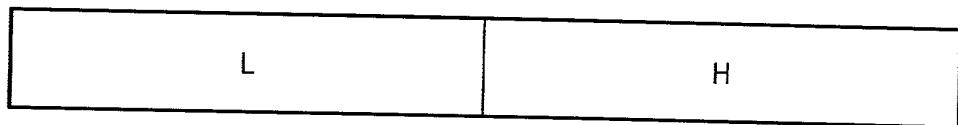
# FIG. 8

IMAGE ENCODED DATA

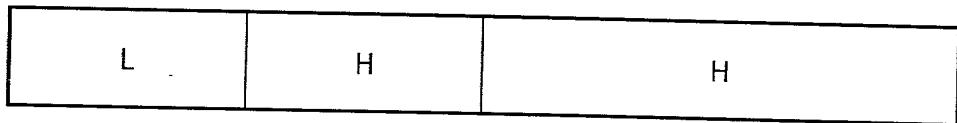
LL	HL1	LH1	HH1	—	—	—	LH3	—	HH3
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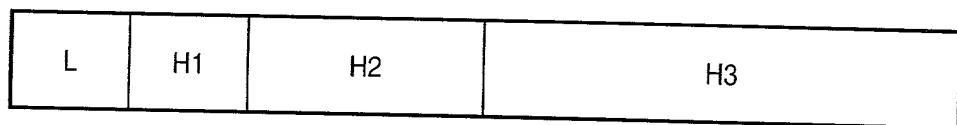
**FIG. 9A**



**FIG. 9B**



**FIG. 9C**



LEVEL0 : L

LEVEL1 : H1

LEVEL2 : H2

LEVEL3 : H3

**FIG. 10**

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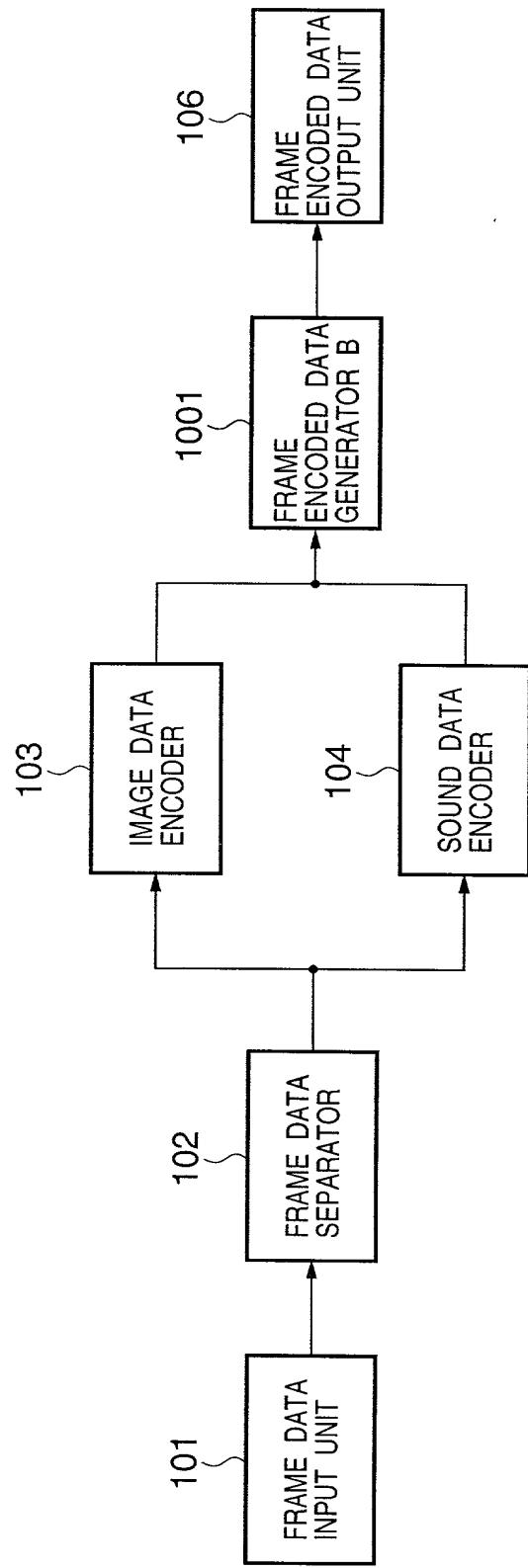
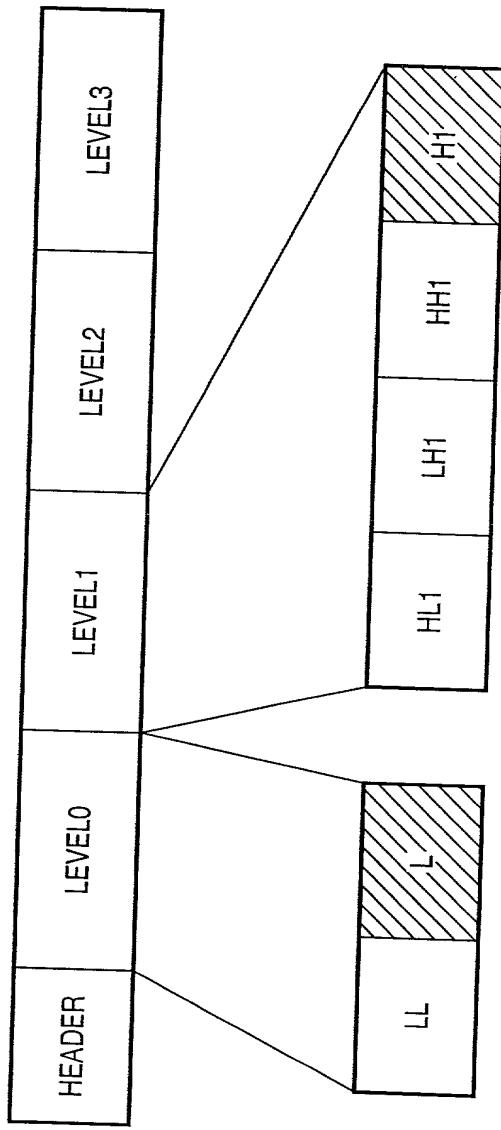


FIG. 11

FRAME ENCODED DATA



WHITE SUBBAND : SUBBAND OF IMAGE ENCODED DATA  
HATCHED SUBBAND : SUBBAND OF SOUND ENCODED DATA  
CONFIGURATIONS OF LEVELS 2 AND 3 ARE IDENTICAL  
WITH LEVELS 1

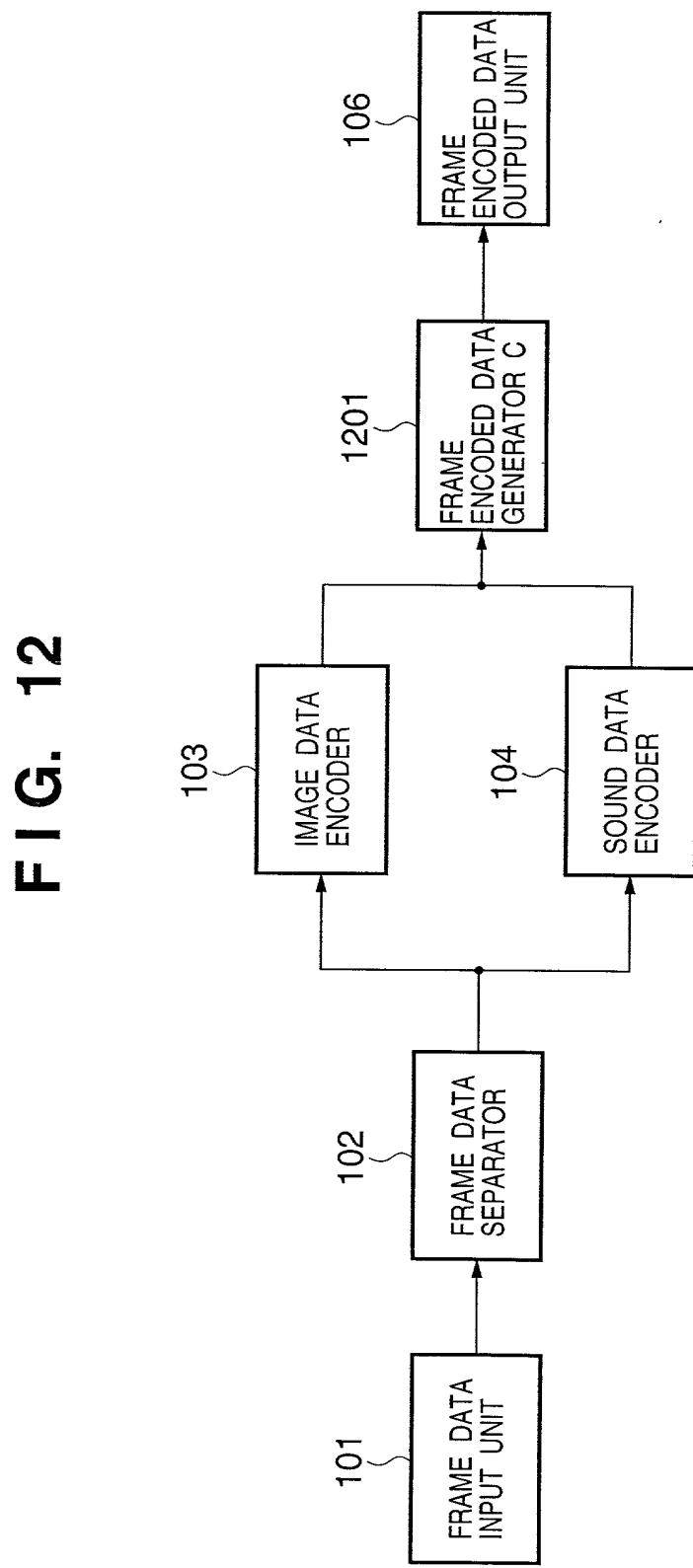


FIG. 13

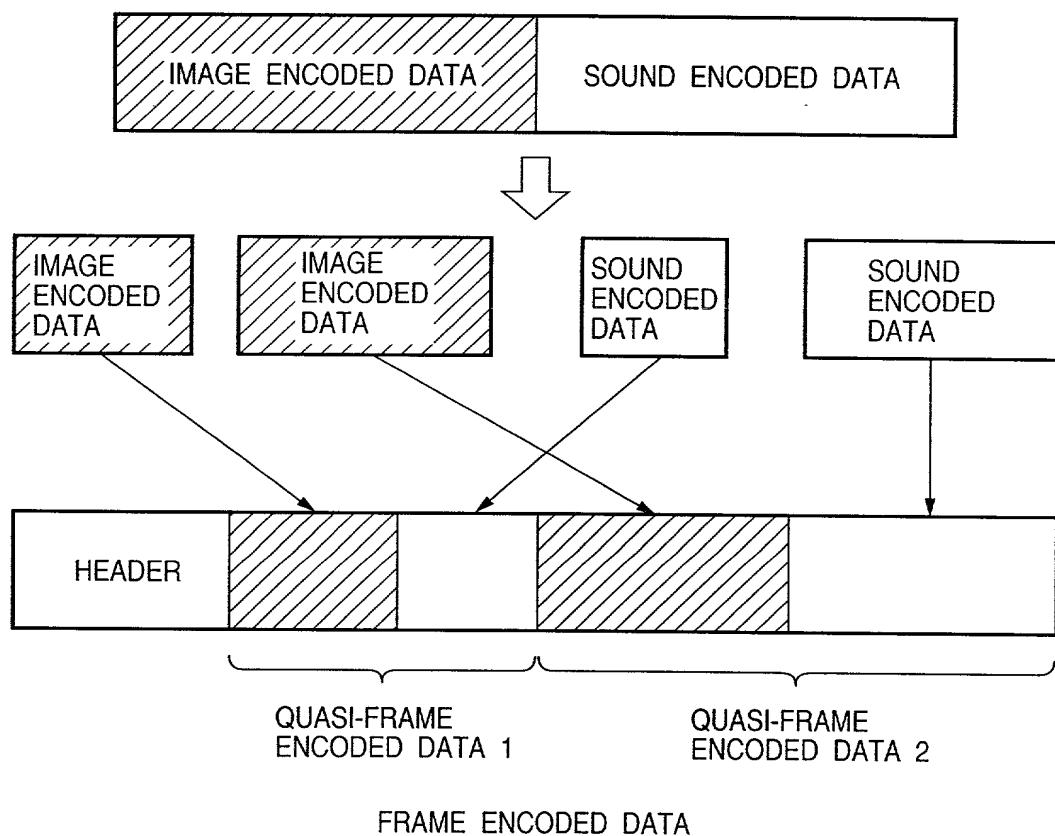
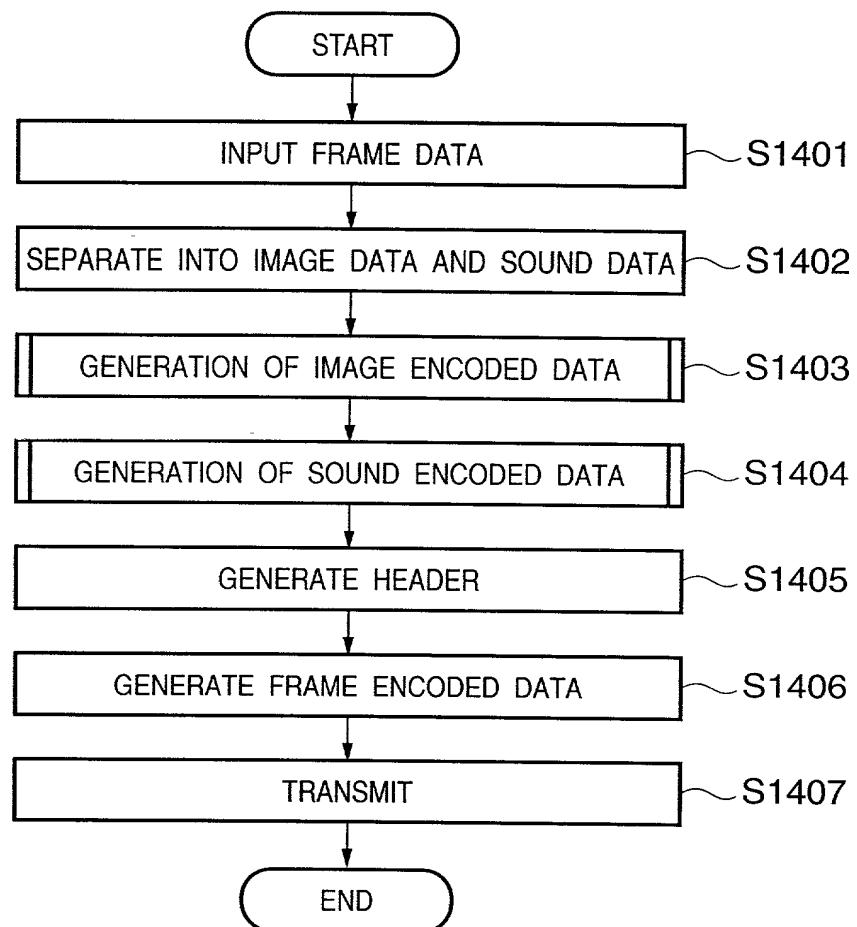


FIG. 14



**FIG. 15**

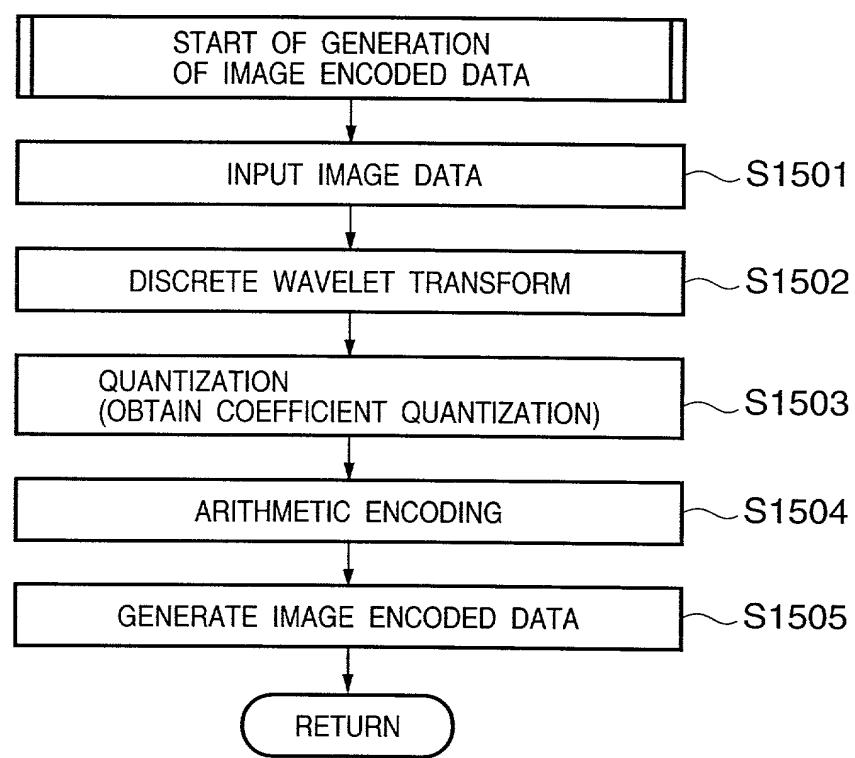


FIG. 16

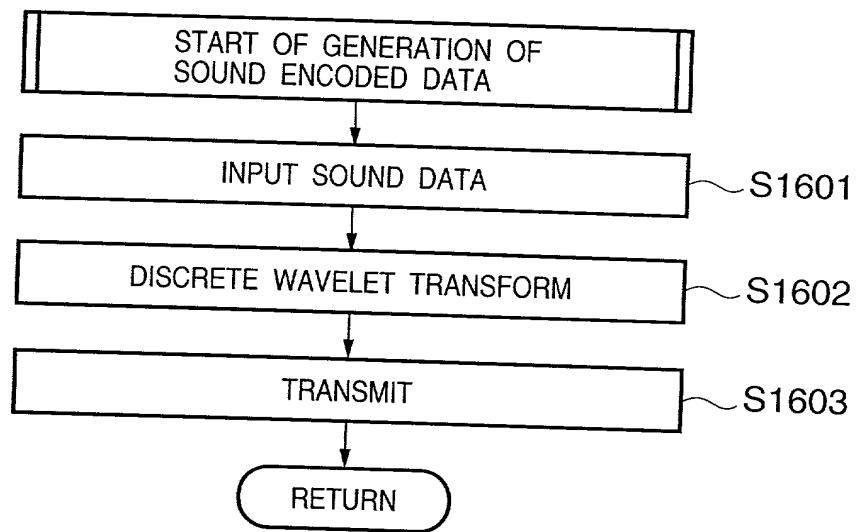
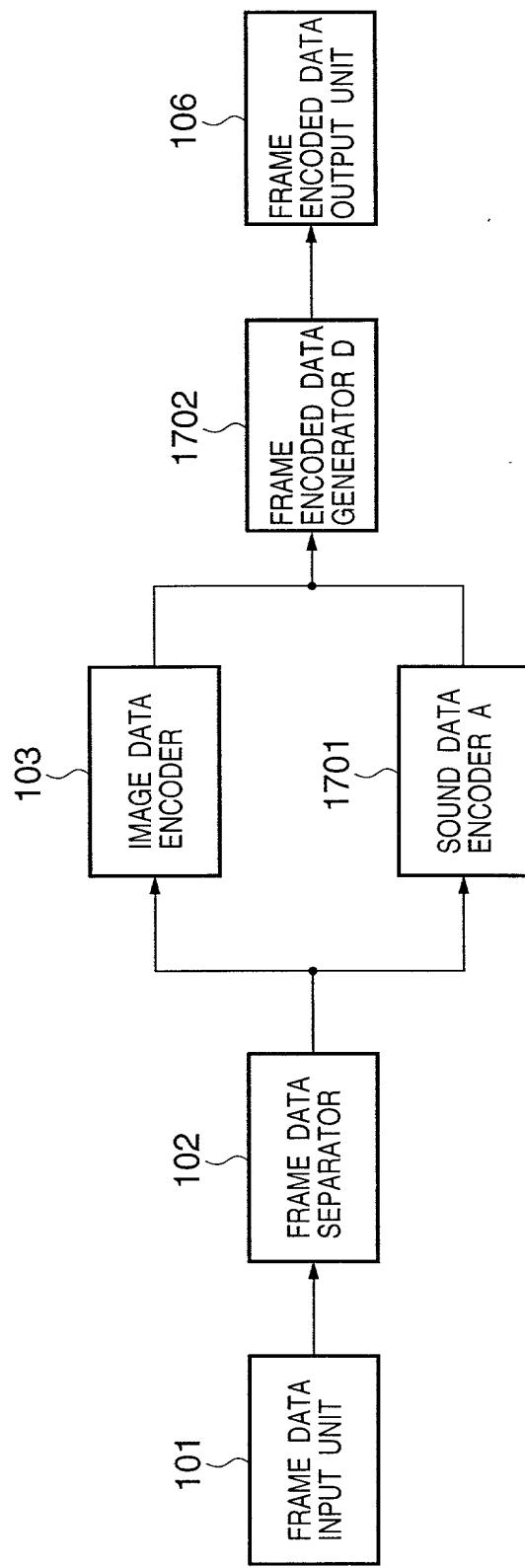


FIG. 17



**FIG. 18**

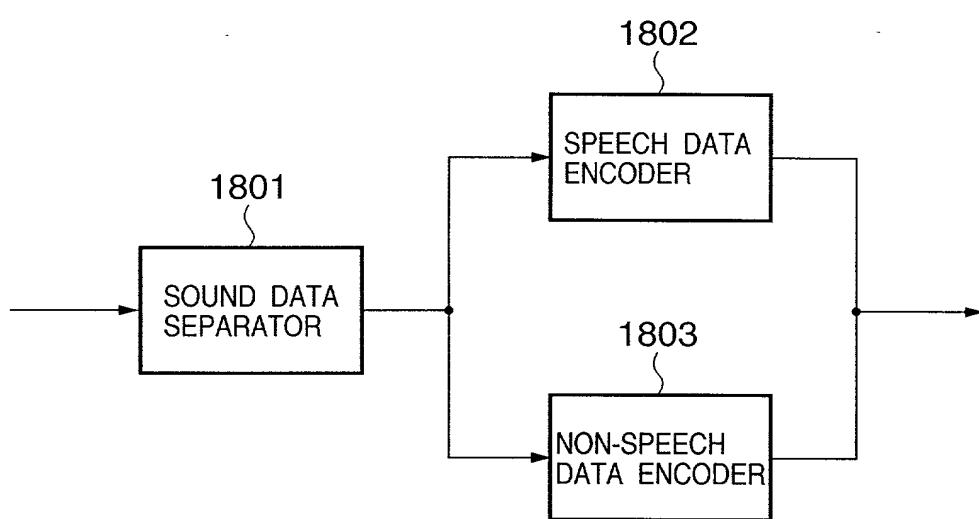


FIG. 19

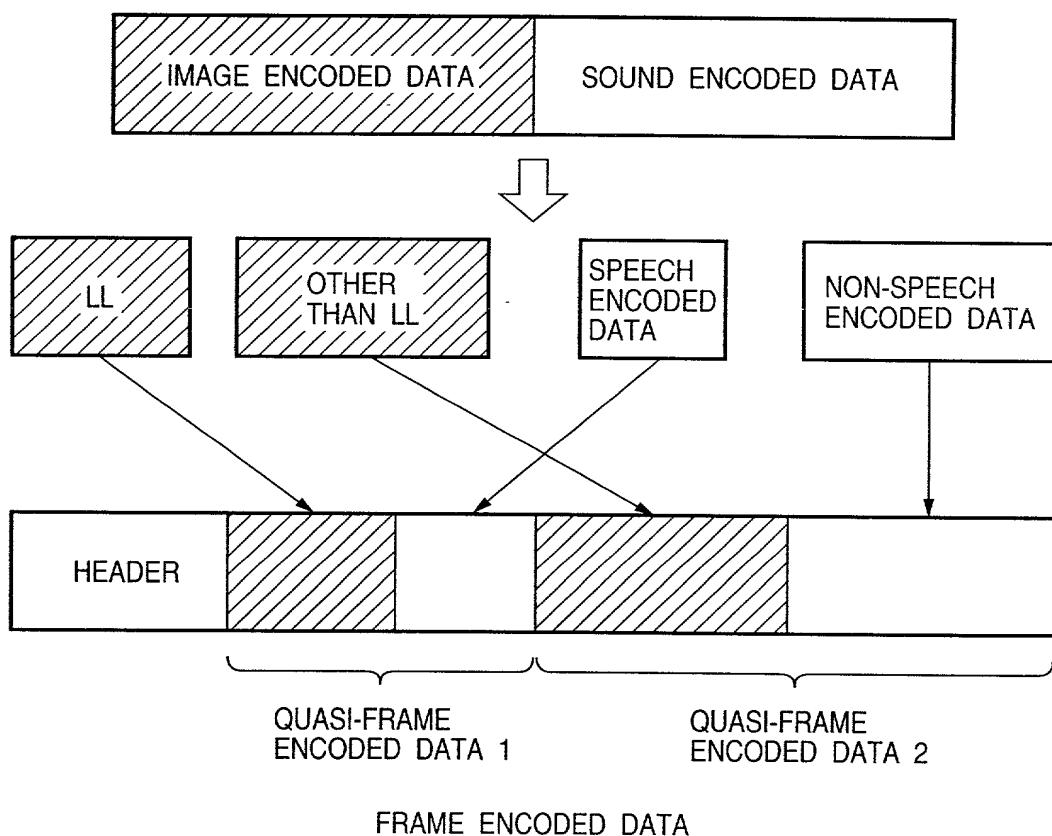
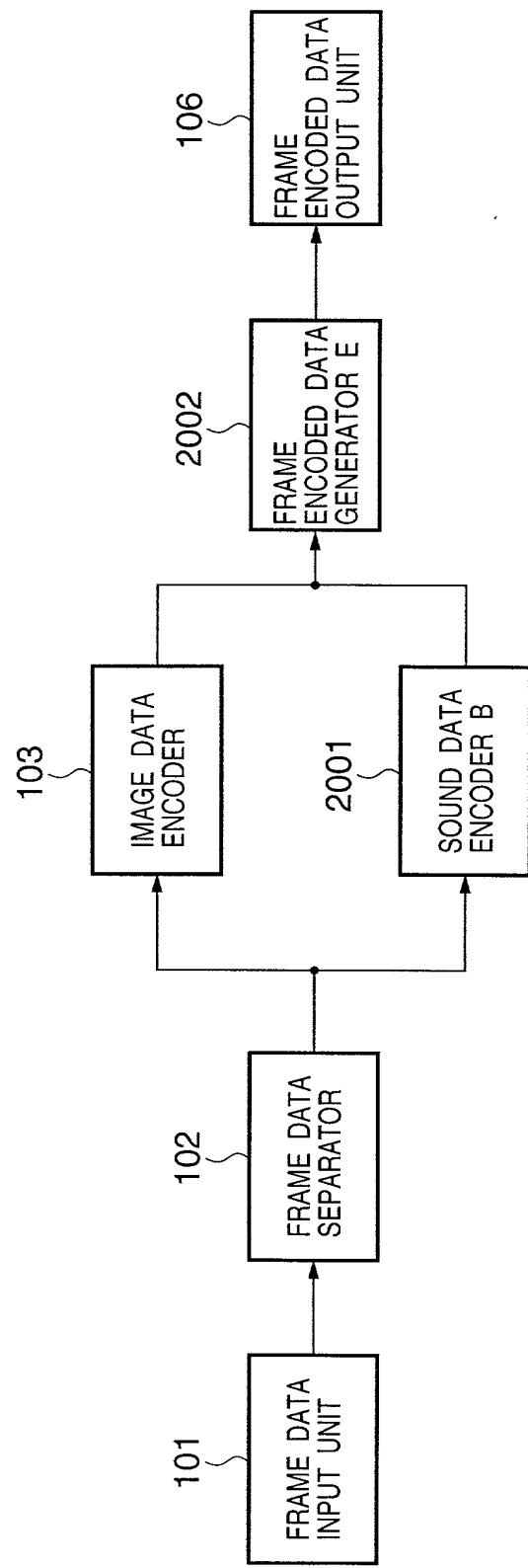


FIG. 20



**FIG. 21**

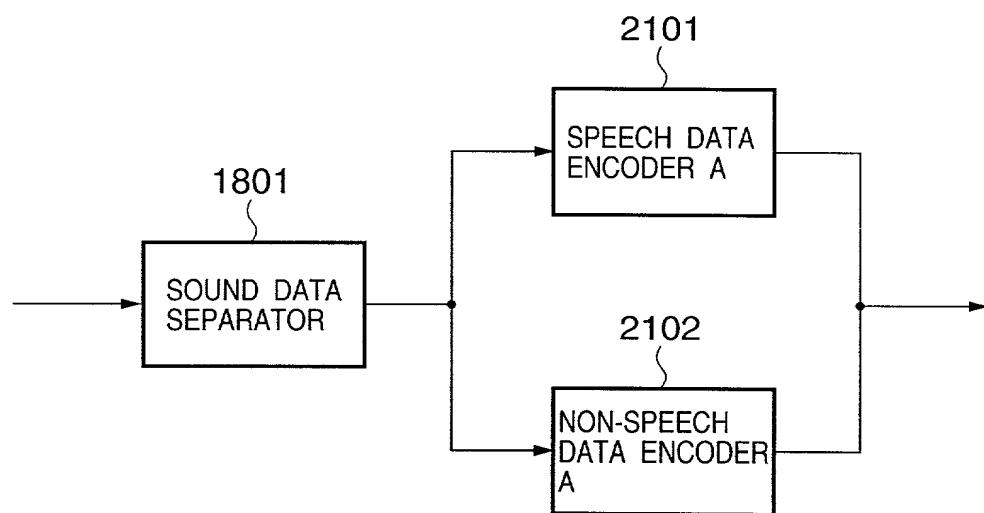


FIG. 22

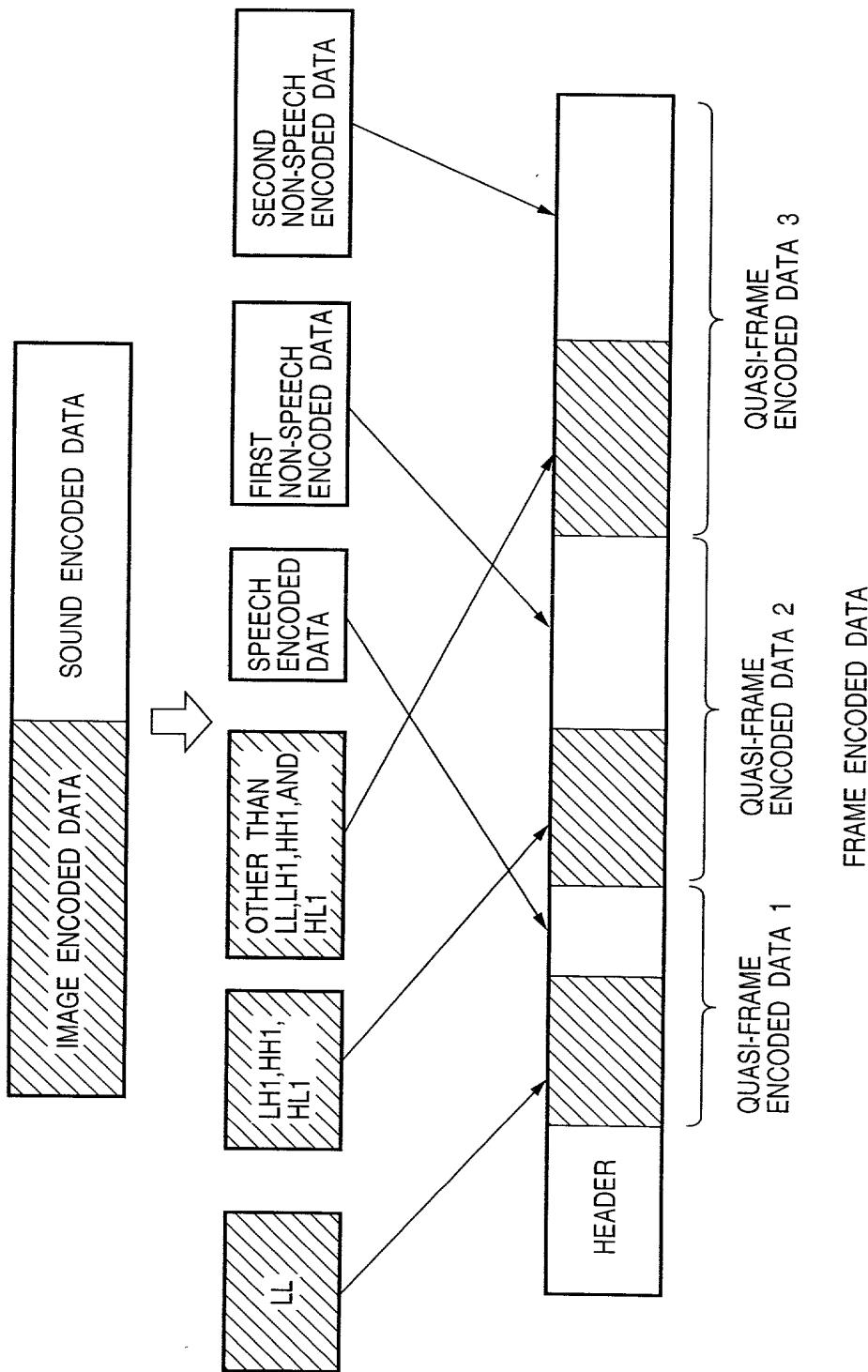


FIG. 23

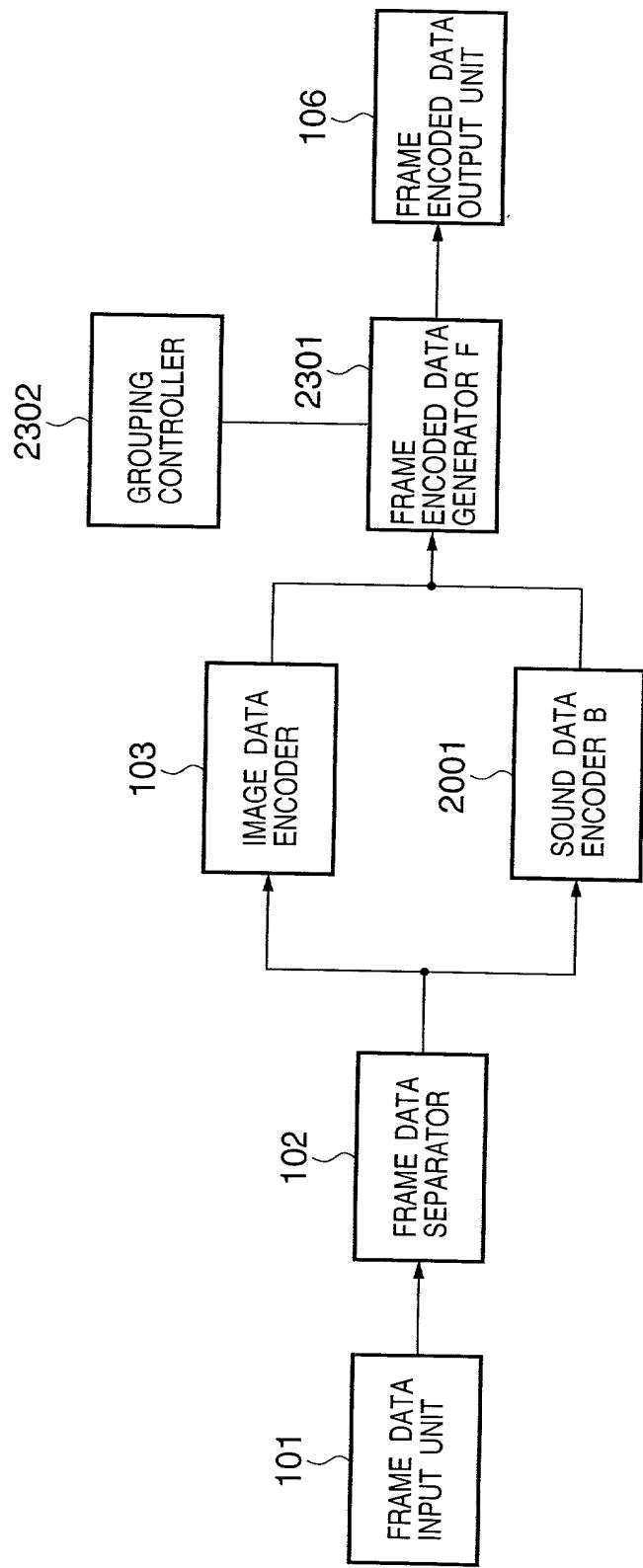


FIG. 24

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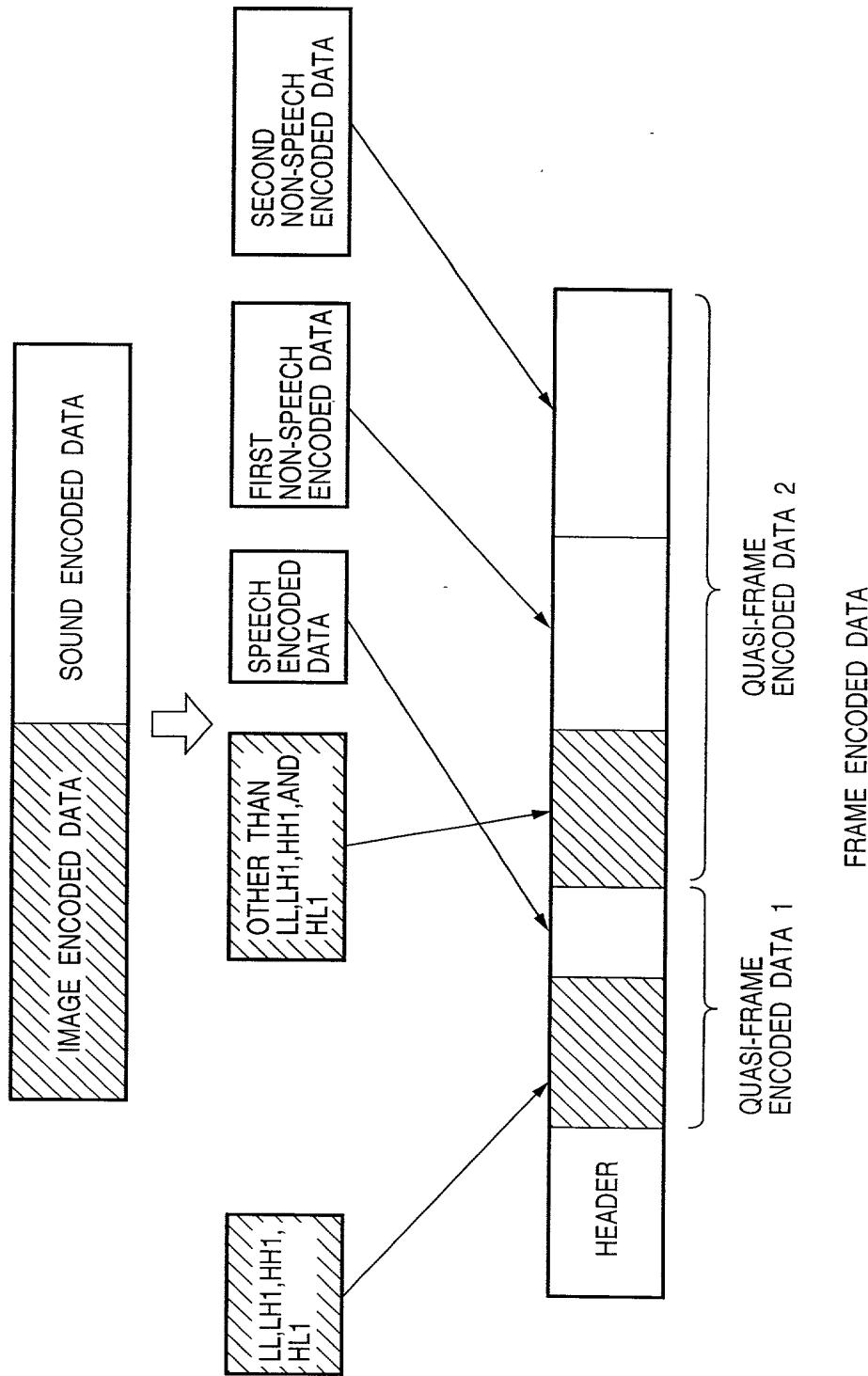


FIG. 25

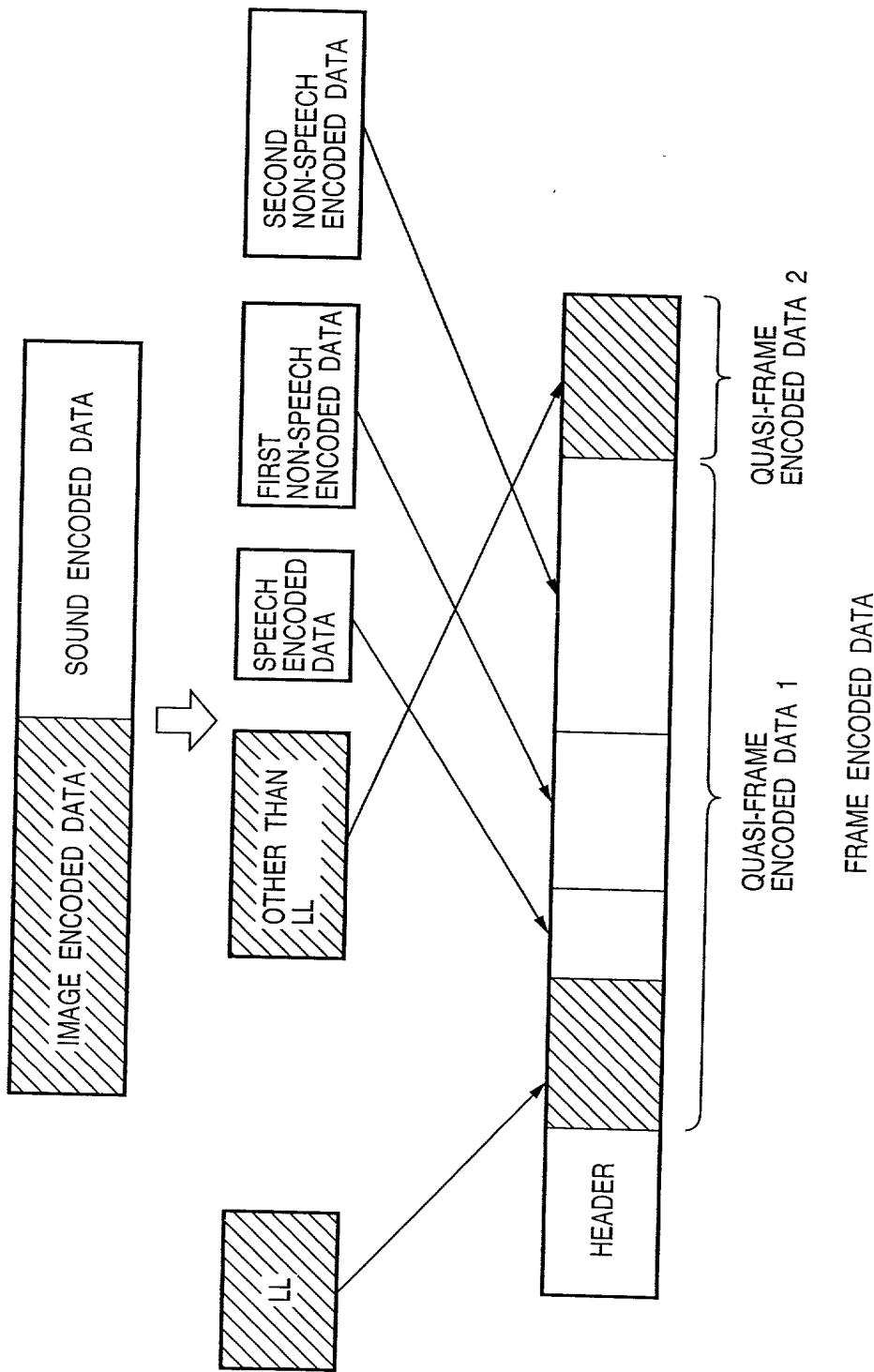


FIG. 26

